

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re
Patent Applications and Issued Patents for:

ETHICON ENDO-SURGERY, INC.

Certificate of Transmission (37 C.F.R. 1.8(a))

I hereby certify that this correspondence is being electronically filed with the U.S. Patent and Trademark Office via EFS:Web, on the date set forth below.

November 23, 2011

/William C. Geary, III/

Date of Signature and Mail Deposit

William C. Geary, III, Reg. No: 31,359
Attorney for Applicant(s)

CHANGE OF CORRESPONDENCE ADDRESS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Please change the Correspondence Address for the following patents listed in the attached Schedule A, to

Customer Number 27777, whose address is:

PHILIP S. JOHNSON
JOHNSON & JOHNSON
ONE JOHNSON & JOHNSON PLAZA
NEW BRUNSWICK NJ 08933-7003

Dated: November 23, 2011

Respectfully submitted,

By: /William C. Geary, III/
William C. Geary III
Registration No.: 31,359
NUTTER MCCLENNEN & FISH LLP
Seaport West
155 Seaport Boulevard
Boston, Massachusetts 02210-2604
617-439-2000
617-310-9000
Attorney for Applicant

SCHEDULE A

Attorney Docket Number	Serial No./Patent No.	Filing Date	First Named Inventor	Title
100873-459 (END6944USNP)	7,033,373	03-23-2001	Roger de la Torre	Method and Device for Use in Minimally Invasive Placement of Space-Occupying Intra-gastric Devices
100873-497 (END6951USNP)	7,097,650	08-29-2006	Gary Weller	System for Tissue Approximation and Fixation
100873-461 (END6945USCIP1)	7,083,629	05-23-2002	Gary Weller	Overtube Apparatus for Insertion Into a Body
100873-462 (END6945USCIP2)	7,306,614	02-28-2006	Gary Weller	Overtube Apparatus for Insertion Into a Body
100873-463 (END6945USCNT1)	7,288,101	01-14-2003	Mark E. Deem	Obesity Treatment Tools and Methods
100873-464 (END6945USCNT2)	7,503,922	03-27-2003	Mark E. Deem	Obesity Treatment Tools and Methods
100873-465 (END6945USCNT4)	7,909,838	01-18-2007	Mark E. Deem	Obesity Treatment Tools and Methods
100873-474 (END6945USCNT3)	7,510,559	12-05-2003	Mark E. Deem	Obesity Treatment Tools and Methods
100873-475 (END6945USDIV1)	7,288,099	12-05-2002	Mark E. Deem	Obesity Treatment Tools and Methods
100873-477 (END6945USNP)	6,558,400	05-30-2001	Mark E. Deem	Obesity Treatment Tools and Methods

100873-479 (END6946USNP)	6,773,440	07-02-2002	Jamy Gannoe	Method and Device for Use in Tissue Approximation and Fixation
100873-480 (END6947USCNT1)	6,994,715	03-21-2003	Jamy Gannoe	Intra-gastric Fastening Devices
100873-482 (END6947USNP)	6,746,460	08-07-2002	Jamy Gannoe	Intra-gastric Fastening Devices
100873-483 (END6948USCIP1)	7,214,233	02-13-2003	Jamy Gannoe	Methods and Devices for Maintaining a Space Occupying Device in a Relatively Fixed Location Within A Stomach
100873-487 (END6948USNP)	6,981,978	08-30-2002	Jamy Gannoe	Methods and Devices for Maintaining a Space Occupying Device in a Relatively Fixed Location Within A Stomach
100873-488 (END6949USCIP1)	7,220,237	01-24-2003	Jamy Gannoe	Method and Device for Use in Endoscopic Organ Procedures
100873-491 (END6949USDIV2)	7,789,848	03-05-2007	Jamy Gannoe	Method and Device for Use in Endoscopic Organ Procedures
100873-492 (END6949USNP)	7,229,428	10-23-2002	Jamy Gannoe	Method and Device for Use in Endoscopic Organ Procedures
100873-494 (END6950USNP)	7,175,638	04-16-2003	Jamy Gannoe	Method and Devices for Modifying the Function of a Body Organ
100873-495 (END6951USCIP1)	7,914,543	03-29-2011	Alex T. Roth	Single Fold Device for Tissue Fixation
100873-497 (END6951USNP)	7,097,650	10-14-2003	Gary Weller	System for Tissue Approximation and Fixation
100873-499 (END6952USDIV1)	8,057,384	11-15-11	Denise Marie Demarais	Methods and Devices for Reducing Hollow Organ Volume

100873-501 (END6952USNP1)	7,708,684	02-25-2005	Denise Marie Demarais	Methods and Devices for Reducing Hollow Organ Volume
100873-502 (END6952USNP2)	7,753,870	03-25-2005	Denise Marie Demarais	Systems and Methods for Treating Obesity
100873-521 (END6955USNP)	7,033,384	08-30-2002	James Gannoe	Stented Anchoring of Gastric Space Occupying Devices
100873-522 (END6956USCNT1)	7,211,094	10-20-2003	Jamy Gannoe	Magnetic Anchoring Devices
100873-524 (END6956USNP)	6,656,194	11-05-2002	Jamy Gannoe	Magnetic Anchoring Devices
100873-526 (END6957USDIV1)	7,757,924	09-28-2006	Craig Gerbi	Single Fold System for Tissue Approximation and fixation
100873-528 (END6958USNP)	7,753,928	04-14-2005	Roger de la Torre	Method and Device for Use in Minimally Invasive Placement of Intra-gastric Devices